AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1-30.   (Canceled)

31.   (Currently amended) The method of claim ~~30~~ 39, wherein ~~said step of~~ transferring package routing information further comprises ~~the step of~~ accessing a package information server ~~by said alias server~~.

32.   (Currently amended) The method of claim ~~30~~ 39, wherein ~~said step of~~ transferring package routing information further comprises ~~the step of~~ accessing a package tracking database ~~by said alias server~~.

33.   (Canceled)

34.   (Currently amended) The computer system according to claim ~~33~~ 40, wherein the ~~transferring instruction further comprises the instruction~~ processor is further configured to use the program instructions to access a package information server when the processor transfers the package routing information ~~by said alias server~~.

35.   (Currently amended) The computer system according to claim ~~33~~ 40, wherein the ~~transferring instruction further comprises the instruction~~ processor is further configured to use the program instructions to access a package tracking database when the processor transfers the package routing information ~~by said alias server~~.

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36-38. (Canceled)

39.   (Currently amended)   A ~~The~~ method of ~~claim 30~~ accessing package routing information on a computer network involving at least one user terminal and at least one alias server, the method comprising ~~wherein transferring package routing information comprises~~:

receiving information containing a package identification, including at least a package source address, required by said at least one alias server to retrieve package routing information;

transmitting said received information to said alias server; and

transferring package routing information from said alias server to said user terminal, provided said alias server locates a database record corresponding to said ~~inputted~~ received information and created using information obtained from an analysis of at least one package image.

40.   (Currently amended)   A ~~The~~ computer system ~~according to claim 33~~ for accessing package routing information on a computer network involving at least one user terminal and at least one alias server, ~~wherein said database record is~~ comprising:

a memory having program instructions; and

a processor configured to use the program instructions to access customer-inputted information, said customer-inputted information containing a package identification, including at least a package source address, required by said at least one alias server to retrieve package routing information; to transmit said customer-inputted information to said alias server; and to transfer package routing information to said user terminal, provided said alias server locates a database record corresponding to said customer-inputted information and created using information obtained from an analysis of at least one package image.

41.   (Currently amended) A ~~The~~ computer system ~~according to claim 36~~ for accessing package routing information on a computer network involving at least one user terminal and at least one alias server, ~~wherein said database record is~~ said system comprising:

means for receiving information containing a package identification, including at least a package source address, required by said at least one alias server to retrieve package routing information;

means for transmitting said received information to said alias server; and

means for transferring package routing information to said user terminal, provided said alias server locates a database record corresponding to said received information and created using information obtained from an analysis of at least one package image.